

L37 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
RN 36734-19-7 REGISTRY
CN 1-Imidazolidinecarboxamide, 3-(3,5-dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo- (9CI) (CA INDEX NAME)

OTHER NAMES:

CN Chipco 26019

CN Glycophen

CN Glycophene

CN Iprodial

CN **Iprodione**

CN LFA 2043

CN Promidione

CN Rovral

CN Rovral 50WP

CN Rovral Flo

CN Rovral PM

CN RP 26019

CN Verisan

FS 3D CONCORD

DR 61840-50-4

MF C13 H13 Cl2 N3 O3

CI COM

LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB, DIOGENES, EMBASE, HSDB*, IFICDB, IFIPAT, IFIUDB, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PHARMASEARCH, PROMT,

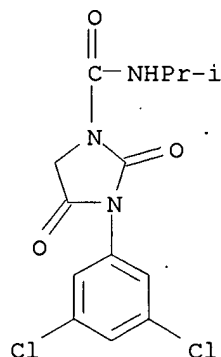
RTECS*,

SPECINFO, TOXCENTER, ULIDAT, USPAT2, USPATFULL

(*File contains numerically searchable property data)

Other Sources: EINECS**

(**Enter CHEMLIST File for up-to-date regulatory information)



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

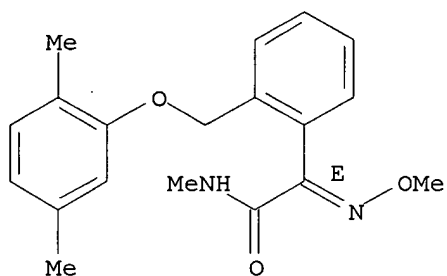
1677 REFERENCES IN FILE CA (1947 TO DATE)

58 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1681 REFERENCES IN FILE CAPLUS (1947 TO DATE)

L35 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
 RN 149961-52-4 REGISTRY
 CN Benzeneacetamide,
 2-[(2,5-dimethylphenoxy)methyl]-.alpha.-(methoxyimino)-N-
 methyl-, (.alpha.E)- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Benzeneacetamide,
 2-[(2,5-dimethylphenoxy)methyl]-.alpha.-(methoxyimino)-N-
 methyl-, (E)-
 OTHER NAMES:
 CN Dimoxystrobin
 CN **SSF 129**
 FS STEREOSEARCH
 DR 162535-21-9
 MF C19 H22 N2 O3
 CI COM
 SR CA
 LC STN Files: CA, CAPLUS, TOXCENTER, USPAT2, USPATFULL

Double bond geometry as shown.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

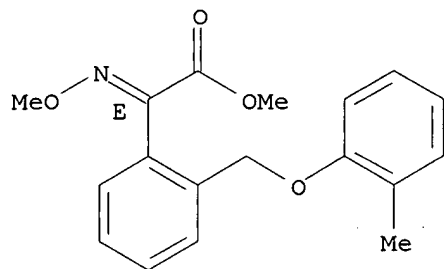
28 REFERENCES IN FILE CA (1947 TO DATE)
 11 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 28 REFERENCES IN FILE CAPLUS (1947 TO DATE)

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L36 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN
 RN 143390-89-0 REGISTRY
 CN Benzeneacetic acid, .alpha.-(methoxyimino)-2-[(2-methylphenoxy)methyl]-,
 methyl ester, (.alpha.E)- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Benzeneacetic acid, .alpha.-(methoxyimino)-2-[(2-methylphenoxy)methyl]-,
 methyl ester, (E)-
 OTHER NAMES:
 CN BAS 490-02F
 CN **BAS 490F**
 CN Candit
 CN Cresoxime-methyl
 CN Cygnus

CN Discus
 CN Discus (fungicide)
 CN Kresoxim-methyl
 CN Strob 1
 CN Stroby
 FS STEREOSEARCH
 MF C18 H19 N O4
 CI COM
 SR CA
 LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BIOBUSINESS, BIOSIS, CA, CAPLUS,
 CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHM, CSNB, HSDB*, MEDLINE,
 MRCK*, PROMT, RTECS*, TOXCENTER, ULIDAT, USPAT2, USPATFULL
 (*File contains numerically searchable property data)

Double bond geometry as shown.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

217 REFERENCES IN FILE CA (1947 TO DATE)
 35 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 217 REFERENCES IN FILE CAPLUS (1947 TO DATE)

L1 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS on STN
 ACCESSION NUMBER: 1995:992465 CAPLUS
 DOCUMENT NUMBER: 124:23910
 TITLE: Bactericidal composition
 INVENTOR(S): Oguri, Yukio
 PATENT ASSIGNEE(S): Sumitomo Chemical Co., Ltd, Japan
 SOURCE: PCT Int. Appl., 68 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: Japanese
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9515083	A1	19950608	WO 1994-JP2023	19941201 <--
W: AU, BR, BY, CA, CN, CZ, HU, KR, KZ, LV, NO, NZ, PL, RU, SK, UA, US, UZ				
RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE				
JP 07157403	A2	19950620	JP 1993-303143	19931202
JP 2002308707	A2	20021023	JP 2002-103486	19931202
JP 07187917	A2	19950725	JP 1993-333787	19931227
JP 07285811	A2	19951031	JP 1994-80219	19940419
JP 07285812	A2	19951031	JP 1994-83005	19940421
JP 07304607	A2	19951121	JP 1994-99785	19940513
JP 07304606	A2	19951121	JP 1994-100833	19940516
JP 07316004	A2	19951205	JP 1994-111298	19940525
JP 07324008	A2	19951212	JP 1994-116321	19940530
JP 08026920	A2	19960130	JP 1994-164180	19940715
JP 08026912	A2	19960130	JP 1994-164183	19940715
AU 9511204	A1	19950619	AU 1995-11204	19941201
EP 741970	A1	19961113	EP 1995-902287	19941201
EP 741970	B1	20020424		
R: ES, FR, IT				
ES 2172575	T3	20021001	ES 1995-902287	19941201
US 6518304	B1	20030211	US 1996-652576	19960722
US 2003055096	A1	20030320	US 2002-214731	20020809

PRIORITY APPLN. INFO.: JP 1993-303143 A 19931202
 JP 1993-333787 A 19931227
 JP 1994-80219 A 19940419
 JP 1994-83005 A 19940421
 JP 1994-99785 A 19940513
 JP 1994-100833 A 19940516
 JP 1994-111298 A 19940525
 JP 1994-116321 A 19940530
 JP 1994-164180 A 19940715
 JP 1994-164183 A 19940715
 WO 1994-JP2023 W 19941201
 US 1996-652576 A3 19960722

OTHER SOURCE(S): MARPAT 124:23910

AB A bactericidal compn. comprising, as the active ingredient, (A) a compd. represented by general formula (I) (wherein Ar represents optionally substituted phenyl; Y represents O, OCH₂, or CH₂O; X represents NR₁R₂ or OR₃; and R₁, R₂ and R₃ represent each independently H or C₁-C₄ alkyl), and
 (B) .gtoreq.1 compd. selected from the group consisting of bactericidal ethylenebisdithio-carbamate compds., bactericidal N-(3,5-dichlorophenyl) imide compds., chlorothalonil, bactericidal phthalimide compds.,

bactericidal anilide compds., cymoxanil, fosetyl, bactericidal cyanopyrrole compds., bactericidal heterocyclic aniline compds., bactericidal benzimidazole compds. and precursors thereof, S, Cu compds., and bactericidal carbamate compds. for controlling bacteria resistant to benzimidazole bactericides.